Page 2, between the first and second paragraphs (i.e., before the paragraph, "Further aspects and advantages of the present invention...."), centered on page, insert heading as follows:

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--BRIEF DESCRIPTION OF THE DRAWINGS--

Page 2, between the third and forth paragraphs (i.e., before the paragraph, "With reference firstly to the above-listed Figures and...."), centered on page, insert a heading as

follows:

-- DETAILED DESCRIPTION OF PREFERRED EMBODIMENTS--

Page 10, rewrite heading (entitled "CLAIMS") to read as follows:

--WHAT IS CLAIMED IS:--

IN THE CLAIMS:

Amend claim 1 as follows:

(Once Amended) A security device particularly suitable for a valuables case, having at least one electric power source and an alarm system electrically connected to said power source, said alarm system comprising at least one light-responsive means that is installed in a valuables case and is energized by the said electric power source upon control and by a change in environment lighting conditions, whereby generating at least one control signal for energizing the said alarm system

Amend claim 2 as follows:

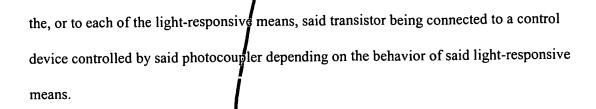
2. (Once Amended) A security device according to claim 1, comprising a key for the activation of said light-responsive means

Amend claim 3 as follows:
3. (Once Amended) A security device according to claim 2, comprising a control means for
said light-responsive means.
Amend claim 4 as follows:
4. (Once Amended) A security device as claimed in claim 1, comprising a signal transmitter
unit installed in said valuables case and a receiving unit arranged to receive signals
transmitted by said transmitter unit.
Amend claim 5 as follows:
5. (Once Amended) A security device according to claim 4, wherein the said transmitter unit
is a satellite transmitter unit controlled by said control means.
Amend claim 6 as follows:
6. (Once Amended) A security device according to claim 1, wherein said light-responsive
means comprises a luminosity levels sensor.
Amend claim 7 as follows:
7. (Once Amended) A security device according to claim 6, wherein said luminosity level

8. (Once Amended) A security device according to claim 3, wherein said control means comprises a photocoupler including a diode and a transistor, said diode being connected to

sensor comprises at least one photodiode.

Amend claim 8 as follows:



Amend claim 9 as follows:

9. (Once Amended) A security device according to claim 5, wherein said control means comprises and inductor designed to generate a magnetic field.

Amend claim 10 as follows:

10. (Once Amended) A security device according to claim 1, wherein said alarm system comprises a sounder alarm and a door looking system.

Amend claim 11 as follows:

11. (Once Amended) A security device according to claim 1, wherein said alarm system is a remotely controlled system.

Amend claim 12 as follows:

12. (Once Amended) A security device according to claim 8, wherein said control means comprises a first operational amplifier.

Amend claim 13 as follows:

13. (Once Amended) A security device according to claim 8, wherein said control device comprises a second operational amplifier.

as follows:
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14. (Once Amended) A security device according to claim 1, comprising a sequencer means.

Amend claim 15 as follows:

15. (Once Amended) A security device according to claim 14, wherein said sequencer means comprises two logic NAND-type ports.

Amend claim 16 as follows:

16. (Once Amended) A security device according to claim 1, wherein said light-responsive means comprises an infrared sensor.

Amend claim 17 as follows:

17. (Once Amended) A security device according to claim 16, comprising an infrared emitter located at a sales or display counter.

Amend claim 18 as follows:

18. (Ones Amended) A security device according to claim 1, comprising a luminosity detection circuit indicating the electric power source charge level.

Amend claim 19 as follows:

19. (Once Amended) A security device according to claim 1, comprising a sensitivity selector for the, or for each of the light-responsive means.